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## Listing and Amendment of the Claims

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This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (currently amended) A method of communicating electronic information using a browser, the method comprising the steps of:
  - invoking the browser in a display device;
- b. accessing a web page by in response to a viewer specifying a URL in the browser:
- c. retrieving a saved preference <u>viewer adjustable</u> setting for the URL from a memory;
- d. applying the retrieved preference viewer adjustable setting to the web page; and
  - e. displaying the web page on the browser
- e. automatically saving a current state of the viewer adjustable setting in the memory in response to a signal for exiting the web page; and
- f. automatically applying the current state of the viewer adjustable setting to the web page a next time the web page is accessed.
- 2. (currently amended) The method of claim 1 wherein the saved preference settings are text and/or graphics settings viewer adjustable setting includes at least one of a text setting and a graphics setting.
- 3. (original) The method of claim 1 wherein the web page is displayed on a display other than a computer monitor selected from a television screen, a cell phone, and a personal data assistant.
- 4. (original) The method of claim 1 wherein the URL is specified in the browser by entering the URL in an address box field in the web browser, by clicking on a hyperlink, or by selecting a favorite or bookmark from a stored list.

CUSTOMER NO.: 24498 Serial No.: 10/510,057

Date of Office Action: 09/06/07 Response dated: 12/06/07

- 5. (currently amended) A method of displaying a web page with <u>a</u> userpreferred formatting for that format setting for the web page, the method comprising the steps of:
- a. upon-receipt of format selections for a displayed web page, storing the format selections in association with a URL for the displayed web page;
- b. upon receiving a next request for the same URL, retrieving the proviously selected formats for the URL; and
  - c. displaying the web page with the previously-selected formats
- a. receiving a user input representing the user-preferred format setting for the web page while the web page is displayed;
- b. automatically storing the user-preferred format setting in association with a URL for the web page in response to a signal for exiting the web page; and
- c. automatically applying the user-preferred format setting to the web page a next time the web page is accessed.
- 6. (currently amended) The method of claim 5 wherein the formats are userpreferred format setting includes at least one of text and graphics sizing.
- 7. (currently amended) The method of claim 6 wherein the web pages are page is displayed on a display other than a computer monitor selected from a television screen, a cell phone, and a personal data assistant.
- 8. (currently amended) The method of claim 5 wherein the request for the same URL is obtained web page is accessed the next time by a user clicking on a hyperlink in a different web page, by a user entering the URL for the web page in an address box on a web browser, or by a user selecting a favorite or bookmark from a stored list.
- 9. (currently amended) The method of claim 5 wherein previously selected formats are stored in association with corresponding URLs in a history registry and/or with corresponding URLs in a favorites registry the user-preferred format setting is stored in association with the URL for the web page in at least one of a history registry and a favorites registry.

CUSTOMER NO.: 24498

Serial No.: 10/510,057

Date of Office Action: 09/06/07 Response dated: 12/06/07

- 10. (currently amended) The method of claim 5 wherein previously selected formats are stored in association with corresponding URLs in a history registry and/or with corresponding URLs in a favorites registry.
- (currently amended) A system for processing requests for web pages 11. comprising:
  - means to fetch for fetching a web page upon receipt of a URL request; a.
- means to receive for receiving a user adjustable format preferences b. preference for the fetched web page;
- means to stere for automatically storing the received a current user adjustable format preferences preference for the fetched web page in association with the corresponding URL response to a signal for exiting the web page; and
- means to retrieve for automatically applying the current user adjustable d. format preferences upon receipt of a subsequent-open request for the same-URL and to deliver the corresponding web page with the format preferences preference to the web page a next time the web page is fetched.
- (currently amended) The system of claim 7 11 wherein the user 12. adjustable format preferences preference includes at least one of a text preferences and/or preference and a graphics preferences preference.
- (currently amended) The system of claim 7 11 comprising a 13. microprocessor, application program, storage, and I/O components.
- (currently amended) The system of claim 9 13 further comprising a 14. display selected from a television screen, a cell phone display, and a personal data assistant display.
- (currently amended) The system of claim 7 11 having means to deliver 15. a web browser to a display, means to receive user selections, and means to format web pages according to stored user preferences associated with a corresponding URL.

CUSTOMER NO.: 24498 Serial No.: 10/510,057

Date of Office Action: 09/06/07 Response dated: 12/06/07

- 16. (currently amended) A computer program embodied on a computer readable medium for displaying a web page with user-preferred formatting for that web page, the <u>computer</u> program comprising:
- a. a code segment for receiving <u>user adjustable</u> format selections for a displayed web page, and <u>for automatically</u> storing the <u>a current user adjustable</u> format <u>selections</u> in association with a URL for the displayed web page <u>in</u> response to a signal for exiting the <u>displayed web page</u>;
- b. a code segment for receiving a next request for the same URL, and for automatically retrieving the previously selected formats for the URL current user adjustable format selection in response to the next request; and
- c. a code segment for <u>automatically</u> displaying the web page with the <u>previously selected formats current user adjustable format selection in response to</u> the next request.
- 17. (currently amended) The computer program of claim 45 16, wherein the code segment for receiving the <u>user adjustable</u> format selections stores the <u>current user adjustable</u> format selections selection in a primary memory.
- 18. (currently amended) The computer program of claim 45 16, wherein the code segment for receiving the <u>user adjustable</u> format selections stores the <u>current user adjustable</u> format <u>selections</u> in a secondary memory.
- 19. (currently amended) The computer program of claim 45 16, wherein the code segment for receiving the <u>user adjustable</u> format selections stores the <u>current user adjustable</u> format <u>selections</u> in association with <del>corresponding URLs</del> the <u>URL</u> in a history registry and/or with corresponding URLs in a favorites registry.

CUSTOMER NO.: 24498 Serial No.: 10/510,057

Date of Office Action: 09/06/07 Response dated: 12/06/07

- 20. (currently amended) The computer program of claim 45 16, wherein the code segment for receiving the next request for the same URL receives the next request from a user clicking on a hyperlink in a different web page, entering the URL in an address box on a web browser, or selecting a favorite or bookmark from a stored list.
- 21. (currently amended) The computer program of claim 45 16, wherein one of the <u>user adjustable</u> format selections is text size.